

ABSTRACT OF THE DISCLOSURE

METHOD AND APPARATUS FOR MINIMIZING INCONSISTENCY BETWEEN DATA SOURCES IN A WEB CONTENT DISTRIBUTION SYSTEM

A method, apparatus and computer implemented
instructions for minimizing inconsistency between a set
of data sources in a data processing system. A first
signal is sent indicating that new content is present for
the set of data sources. The new content is transmitted
to the set of data sources in which the new content is
unavailable for distribution by the set of data sources
until a second signal is received by the set of data
sources. The second signal is sent to the set of data
sources if an acknowledgment is received from all of the
sets of data sources.

On the 10th of June, 1863, the 10th Mass. Inf. Regt. was mustered out of the service of the U.S. at Boston, and the 10th Mass. Inf. Regt. was mustered into the service of the Commonwealth of Massachusetts at Boston, on the 11th of June, 1863.